

CLAIMS

1. - 20. (Cancelled).
21. (Previously Presented) A method for interfacing with an electronic device, comprising:
receiving a sensed signal, at an electronic device, based on sensing a physical movement
of a user indicative of oral communication using a sensor located proximate to the
user's temporomandibular joint, wherein the sensed signal is indicative of an
initiation of an oral communication and wherein the electronic device has voice
recognition software stored therein;
activating the voice recognition software in response to receiving the sensed signal at the
electronic device;
receiving the oral communication, at the electronic device, subsequent to activating the
voice recognition software; and
processing, using the voice recognition software, the received oral communication in
response to receiving the sensed signal.
22. (Cancelled).
23. (Original) The method of claim 21, further comprising initiating an oral communication
with the electronic device.
24. (Original) The method of claim 21, further comprising positioning the sensor to sense
the physical movement.
25. (Original) The method of claim 21, wherein sensing the physical movement includes
sensing the electrical activity of the musculature effecting the physical movement.

26. (Original) The method of claim 21, wherein indicating to the electronic device includes generating an electrical signal.
27. (Original) The method of claim 26, wherein indicating to the electronic device includes conditioning the electrical signal.
28. (Previously Presented) A method, comprising:
- sensing a physical movement of a user indicative of oral communication using a sensor located proximately to the user's temporomandibular joint;
 - transmitting a signal to an electronic device responsive to the sensed physical movement;
 - receiving the transmitted signal at the electronic device;
 - indicating to the electronic device an initiation of an oral communication in response to the received signal;
 - receiving the oral communication from the user; and
 - recording the received oral communication on a storage device associated with the electronic device.